

AMENDMENTS TO THE CLAIMS

Please amend the claims as follows:

1. (Cancelled)

2. (Previously Presented) A structure as defined in claim 4, wherein said at least partially closed separate spaces are arranged activities, which, respectively, constitute different functional groups.

3. (Cancelled)

4. (Currently Amended) A spatial structure arranged especially for spending of leisure, said structure comprising wall and, correspondingly, roof structures which define one or several ~~confined but open~~ unitary interior spaces separated from the ambient open-air which people may occupy during said spending of leisure, said spaces have at least one common outer wall and a common wall, wherein several at least partially closed separate spaces for human activities are arranged in at least one of said ~~confined but open~~ unitary interior spaces, or in immediate connection thereto, wherein the climate in each such separate space can be at the same time but separately regulated to simultaneously mimic mutually differing geographically related climatological conditions for such activities wherein the climatological conditions of at least one separate space correspond to the winter conditions of Nordic or Arctic areas.

5. (Previously Presented) A structure as defined in claim 4, wherein a separate space for a separate activity or function is arranged in connection with said unitary interior space outside thereof, where the interior temperature of said separate space logically connects to another separate space arranged in said unitary interior space.

6. (Previously Presented) A structure as defined in claim 4, wherein at least one of natural or artificial plants or animals or structures providing experiences of art or such like are located in said at least partially closed separate spaces.

7. (Previously Presented) A structure as defined in claim 4, wherein separate spaces for describing at least winter and summer are arranged in said interior space, favorably so that the temperatures in said spaces are adapted mutually to change in accordance with the yearly seasonal rhythm of nature or in a rhythm which differs therefrom in a desired manner.

8. (Previously Presented) A spatial structure as defined in claim 4, and wherein at least one separate space comprises a water area or pool, which said water area or pool includes an ice cover and is arranged for winter swimming and/or winter jig fishing or similar activity, said pool suitably having fish or the like water animals located therein.

9. (Cancelled)

10. (Currently Amended) A method for simultaneously presenting different geographically related climatological conditions and activities related to the cold season of the year, wherein the climatological conditions in functionally interconnected essentially confined separate spaces arranged for presentation or dwelling within a common open unitary space separated from the ambient open air are simultaneously separately regulated to correspond to appropriate climates so that human activities or functions corresponding to a respective climate condition are brought to implementation in a space which suitably has a mean temperature of the respective climate, one of which being winter conditions of the Nordic or Arctic areas.

11. (Previously Presented) A method as defined in claim 10, wherein the temperatures in different separate spaces are brought in turn to mutually alternate in order to disclose or imitate the natural seasonal rhythm.

12. (Previously Presented) A pool structure containing water, said pool being arranged in an essentially closed space wherein one of several refrigerating machineries are arranged to form an artificial ice cover on a surface of said water which ice cover comprises holes for such human activities as at least one of winter swimming or winter fishing, or in which ice cover such holes can be made.

13. (Previously Presented) A structure as defined in claim 2, wherein said functional groups of activities have in common a special climatologic temperature in the respective separate space.

14. (Previously Presented) A structure as defined in claim 13, wherein said spaces can be at least partially observed also from outside said separate space through a transparent wall.

15. (Previously Presented) A structure as defined in claim 4, wherein the excess heat which is generated during the refrigeration of a space adapted for arctic or winter activities or functions can be conducted for the heating of a separate space arranged for tropical and/or summer activities or functions.

16. (Previously Presented) The structure as defined by claim 4, wherein said structure includes a first main section and a second main section, wherein said first main section includes a refrigerated field.

17. (Previously Presented) The structure as defined by claim 16, wherein said second main section contains at least four separate spaces, each containing plants representing one of the four seasons to form a garden of the four seasons.

18. (Previously Presented) The structure as defined in claim 17, wherein said second main section further includes at least one of an arctic zoo, an arctic fishing and diving pool, a snow church and a snow hotel.

19. (Previously Presented) The structure as defined in claim 16, wherein said structure further includes a ski slope.

20. (Cancelled)